### **Historic, Archive Document**

Do not assume content reflects current scientific knowledge, policies, or practices.



1.9422

# Cold Storage REPORT

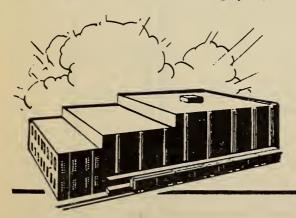
VOL. XXXVI NO. 9

Released September 14, 1951, 2:00 PoMe (EDST)

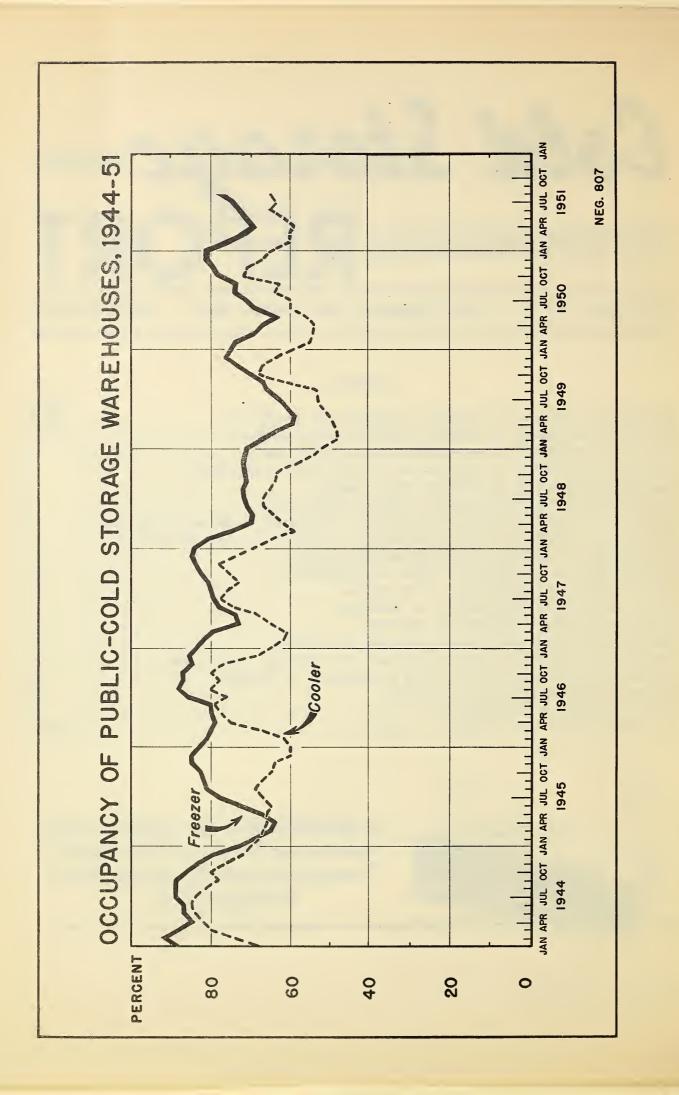
SEPTEMBER 1951

#### Contents

United States refrigerated net piling space capacity.  Space and occupancy in public general warehouses in selected cities.  East North Central States; distribution of monthly storage stocks.  Net changes in storage holdings during August.  Total weight of commodities under refrigeration.  Fresh fruits and vegetables in storage.  Dairy and poultry products in storage.  Dairy and poultry products in storage by States.  Commodities stored in public general cold storage warehouses.  Location commodities owned by the government in storage.  Meats and meat products in storage.		rages
Space and occupancy in public general cold storages	Analysis of August 31 storage occupancy and holdings	1 & 2
Space and occupancy in warehouses other than public.  Space and occupancy in private and semiprivate warehouses.  Space and occupancy in meat-packing plants.  United States refrigerated net piling space capacity.  Space and occupancy in public general warehouses in selected cities.  East North Central States; distribution of monthly storage stocks.  Net changes in storage holdings during August.  Total weight of commodities under refrigeration.  It fresh fruits and vegetables in storage.  In pairy and poultry products in storage.  In pairy and poultry products in storage by States.  Commodities stored in public general cold storage warehouses.  In pairy and meat products in storage.  It forms the first storage is storage.  It forms the first storage storage stocks.		
Space and occupancy in private and semiprivate warehouses		
Space and occupancy in meat-packing plants		
United States refrigerated net piling space capacity		
Space and occupancy in public general warehouses in selected cities  East North Central States; distribution of monthly storage stocks  Net changes in storage holdings during August		
East North Central States; distribution of monthly storage stocks		
Net changes in storage holdings during August		
Total weight of commodities under refrigeration		
Fresh fruits and vegetables in storage		
Prozen fruits and vegetables in storage	Fresh fruits and vegetables in storage	11
Dairy and poultry products in storage		
Dairy and poultry products in storage by States	Dairy and poultry products in storage	13
Commodities stored in public general cold storage warehouses		
Certain commodities owned by the government in storage		
Meats and meat products in storage		
Fishery products in storage		
All commodities in storage, by regions		
	All commodities in storage, by regions	18&19



U.S. DEPARTMENT OF AGRICULTURE Production and Marketing Administration Transportation and Warehousing Branch Washington, D.C.



#### COLD STORAGE REPORT

Analysis of space and holdings, August 31, 1951

Data for this report are collected from public, private, and semiprivate warehouses, apple houses, and meat-packing plants. Commodities in space owned or leased and operated by the armed services are not reported. All August 31 figures are preliminary.

Storage occupancy

An increase of 1 point in cooler and 2 points in freezer utilization during. August raised the occupancy levels to 65 and 78 percent, respectively, by August 31. Occupancy of 65 percent of public cooler space compares with an average August 31 occupancy of 68 percent and 64 percent a year ago. Only three regions, the South Atlantic, East South Central, and Pacific, showed increases in cooler utilization during August; however, in the latter two regions there were significant increases of 8 and 11 points. Freezer occupancy, at 78 percent, was 2 points above average and 4 points above the occupancy level of a year ago. Decreased freezer utilization was reported in the West North Central, East South Central, and West South Central Regions. Public refrigerated storages in Buffalo showed the highest occupancy level for key cities with 99 percent of cooler and 89 percent of freezer space reported to be in use. Both cooler and freezer space in Norfolk, Memphis, and San Francisco was reported to be 85 percent or better occupied.

General commodity movement

The weight of refrigerated commodities in storage August 31 amounted to 3.5 billion pounds, a 7 percent increase over the previous month's total. Cooler-held items totaled 1.5 billion pounds while commodities stored in freezer space amounted to 2 billion pounds. A net cooler weight increase during August of 230 million pounds was accounted for mostly by the seasonal into-storage movement of fresh pears. There was a 5 million pound decrease in freezer-held commodities during August. Net into-storage movements of frozen fruits and vegetables, butter, poultry, beef, lamb, mutton, and veal were not quite sufficient to counteract withdrawals of the other freezer items.

Fruits, vegetables, and juices

A seasonal net into-storage movement of fresh pears brought national holdings to almost 6 million bushels as compared with 4 million bushels in store last year. Apples in storage by the end of August had been reduced to 261,000 bushels. During August seasonal increases were reported in stocks of canned fruits and vegetables, onions, celery, and peanuts whereas dried and evaporated fruits, potatoes, other fresh vegetables, and tree nut meats were in lesser supply on August 31 than the month earlier. Holdings of frozen fruits increased 16 percent during August and by the end of the month totalled 368 million pounds. This compares with 318 million pounds in storage last month and 333 million in store last year. During the 5-year period ended 1950, average August 31 frozen fruit stocks were 359 million pounds. While total national holdings were greater than average for this time of year, stocks of apricots, blackberries, peaches, plums and prunes, raspberries, Young, Logan, and similar berries were below their respective 5-year average levels. Of the 51 million pounds net increase in frozen fruit stocks more than half was attributable to the storage gains of cherries and blueberries. Orange concentrate stocks decreased almost 3 million gallons during August to 17 million and by the month's end were almost twice stocks in store last year. For the third consecutive year frozen vegetable stocks increased by as much as 70 million pounds during August. In 1949 and 1950 the seasonal gain was 78 million pounds. With 439 million pounds in storage a new August 31 record was reached. By comparison, frozen vegetable holdings last year amounted to 361 million pounds while average August 31 stocks were 311 million pounds. All frozen vegetable items, however, did not reflect seasonal gains, but the net increase in stocks of lima beans, snap beans, sweet corn, and green peas countered net withdrawals of

other frozen vegetable items. Frozen snap beans alone accounted for half (35 million pounds) of the net increase in total vegetable holdings; frozen green peas in storage increased 18 million pounds.

Dairy, poultry, and eggs

Twice the average amount of cream moved from storage during August Leaving 46 million pounds on hand. Despite this, however, stocks were still greater than the amount on hand last year. Season gains of creamery butter stocks brought the national total to 117 million pounds which compares with 239 million in store last year this time. Although the net August gain was slightly greater than average, creamery butter stocks were about 16 million pounds below average and were only about 32 million pounds above the August 31, 1946 record low. American Cheddar cheese increased 10 million pounds during August to a total of 237 million which compares with 191 million pounds in store during the 5-year period ended 1950. Last year 288 million pounds of American cheese were in storage. Shell egg stocks dropped from 2.3 million to 1.7 million cases during August. National supplies a year ago were 2.6 million cases while average August 31 stocks were 4.1 million cases. A net decrease of 14 million pounds of frozen eggs brought total supplies down to 177 million pounds. Frozen poultry stocks increased to 120 million pounds as a net gain of 14 million pounds was reported during August. Classificationwise, broilers showed a slight increase; fryers were up 2 million pounds since July 31; roasters increased 1 million; fowls, 6 million pounds; ducks, 3 million pounds, and miscellaneous poultry reflected a net increase of a million pounds. Turkeys, only, decreased during August. Stocks were down 4 million pounds to 26 million.

#### Meats and meat products

A greater than average August increase raised national stores of beef to 98 million pounds. Not since 1945 has there been as much beef in storage as was reported last month. Frozen pork stocks decreased to 206 million pounds as more than 83 million pounds moved from storage. Seasonal decreases in total pork stocks amounted to 102 million pounds during August as compared with 91 million last year and 104 million during August for the 5-year period ended 1950. National pork holdings were 394 million pounds which compares with 276 million normally in store this time of year. Lard and rendered pork fat stocks were reduced to 35 million pounds by August 31, thereby reflecting a net out-of-storage movement of 12 million pounds. Average August decrease was 26 million pounds while last year this time more than 30 million pounds moved from storage.

#### Fishery products

Frozen and cured fishery products in store on August 31 amounted to 196 million pounds as more than 14 million pounds moved into storage during August. Frozen fishery products increased 12 million during the month to 159 million pounds while cured fishery products increased to 37 million pounds.

#### Storage outlook

Cooler space utilization during September should reflect the seasonal increase expected in storage holdings of apples and pears. While the pear storage season has already begun, the storage of apples should get under way in September. Freezer occupancy during September may not be much higher than the level reported August 31. Although frozen fruits, vegetables, and poultry should continue to move into storage, net withdrawals of frozen eggs and meats will tend to keep occupancy at or about the 78 percent reported last month. During the 5-year period ended 1950, freezer occupancy on September 30 was the same as the month previous. This pattern also prevailed last year.

Table 1. — Space and occupancy in public general cold storage warehouses (Apple houses excluded)

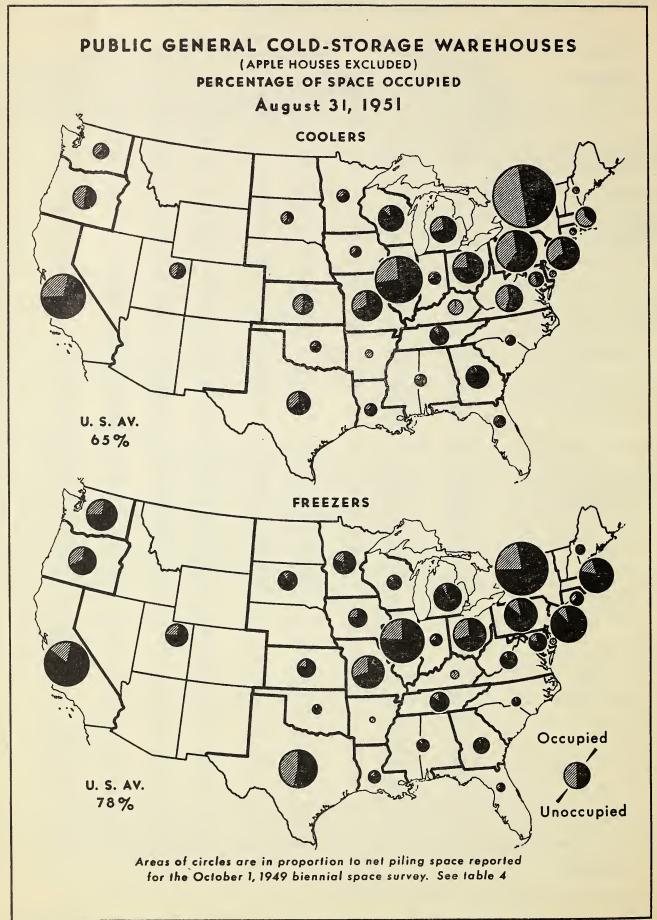
State or	Net piling reported			Percent	ge of 1	net pilir	ng space	occupie	d d	
Geographic	August 31		Aug.	31 50 av	Aug.	31, 1950	July 3	1, 1951	Aug. 31,	1951 (2)
Region	Cooler	Freezer			Cooler	Freezer	Cooler	Freezer	Cooler	Freezer
3700 000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	11000# cuo	ft.	Poto	Pete	Poto	Pete	Pet	Peto	Pote	Pcto
Maine, No Ho and Vtoossoos	195	410	69	69	75	86	34	86	34	94
R. I. and Connecticut	2,515 388	4,811	60 36	77	48 23	69 60	43 27	63 67	40 29	83 69
NEW ENGLAND	3,098	5,996	56	77_	45	70	41	80	38	82
New Yorkosososososososos	21,297	16,192	54	74	47	74	52	74	50	77
New Jersey Pennsylvania	6,050 8,785	9,698 5,993	66 66	84 82	50 57	79 81	71 58	85 85	67 62	91 89
MIDDLE ATLANTIC	36,132	31,883	59	79_	50	77	57	80	56	83
Ohio	5,346	6,051	67	71	71	62	79	81	77	71
Indiana	1,106	1,734	57	77	70	76 67	71	77	71	74 76
Illinois	13,128 3,616	11,955	75 76	70 81	75 78	85	75 74	73 90	73	
Wisconsin	3,738	1,344	90	88	89	81	91	83	89	95 86
EAST NORTH CENTRAL	26,934	24,226	75_	73	76	70	76	78	76	78
Minnesota	1,356	2,274	86	82	71	86	70	80	72	81
Iowa	399	1,619	72	67	60	77	74	83	63 <b>70</b>	75 70
Missouri	4,869 791	6,508 2,443	77 84	76 78	79 89	77 80	75 60	75 89	58	89
Kansas	1,665	1,173	77	77	87	86	52	81	53	78
WEST NORTH CENTRAL	9,080	14,017	_ 79	_ 77	80	80	_ 68	80	66	76
Delaware	(3)	(3)	89	75	83	61	18	27	(3)	(3)
Maryland and D. Co	1,157 4,214	2,444	59 67	82 74	45	73 63	67 57	79 82	51 58	81 89
No. and Soe Carolina	359	325	72	82	73	80	74	95	74	97
Georgia	1, 9 <b>6</b> 6 976	1,112	70 72	76 65	57 73 63 68	71 62	93 70	87 69	96 90	89 68
SOUTH ATLANTIC	8,672	6,580	67	77	59	69	68_	78	70	82
Kentucky	(3)	(3)	59	88	45	88	44	81	(3)	(3)
Tennessee	1,869	2,362	87	79	82	- 88	88	89	89	86
Alabama and Mississippi	841	745	87	87	90	79	86	87	76	90
EAST SOUTH CENTRAL	2,710	3,107	_ 79	82	_76_	86	_ 27	87	85	86
Arkansas	(3)	(3)	57 79	74 81	45	73	47 77	87 71	(3)	(3)
Oklahomacososososososososos	1,110 699	948 683	80	79	84	82 89	75	91	73 74	78 91
Texasessessessessessessessessessessessesses	4,968	5,527	66	60	57	51	64	55	64	54
WEST SOUTH CENTRAL	6,777	7,158	69	66	61	59	67	62	66	61
MOUNTAIN	1,640	2,345	71	79	58	77	54	69	54	72
Washington	2,260	5,111	55 53	76	41	66	61	68	62	71 65
Oregono	2,953 10,702	4,719	53 72	72 79	43 72	75 82	46 54	55 79	49	65 82
PACIFIC	15,915	20,630	67	76	65	76	54	70	65	75
LWO TL TO S S S S S S S S S S S S S S S S S S		20,000				/				/2
United States (4)	110,958	115,942	68	76	64	74	64	76	65	78
******************										

<sup>(1)</sup> These figures represent space reported to USDA and temperatures at which it was held August 31, 1951.

<sup>(2)</sup> Preliminary.

<sup>(3)</sup> Insufficient returns received from this State.

<sup>(4)</sup> Weighted average of the occupancy for geographic regions based on the corresponding net piling space.



# COLD STORAGE WAREHOUSES OTHER THAN PUBLIC PERCENTAGE OF SPACE OCCUPIED August 31, 1951 COOLERS U. S. AV. 38% FREEZERS Occupied U. S. AV. 72% Unoccupied Areas of circles are in proportion to net piling space reported for the October 1, 1949 biennial space survey. See table 4

Table 2. — Space and occupancy in private and semiprivate cold storage warehouses (Apple houses excluded)

	Net pil			ercentage				pied
Regions	space		or the party of the party of	31, 1949 Freezer		Freezer	Aug	31, 1951 Freezer
	"000" cu				Pct.	Pct.		Pct.
New England	• 0	-	49	51	46	80	can	<b>(3)</b>
Middle Atlantic	2,169	1,710	34	44	57	79	26	87
East North Centra	1. 5,960	5,580	63	41	75	53	54	lsli
West North Centra	1. 513	2,354	91	93	85	83	90	69
South Atlantic	576	4,218	7	89	4	65	22	77
East South Centra	1	ca	esc.	cuto	emo	ment	cus	<b>&amp;</b>
West South Centra	1. 202	57	25	30	43	56	80	89
Mountain	104	47	86	64	œs	**	97	30
Pacific	3,235	4,061	33	81	62	80	40	80
United States	(2)12,759	18,027	45	69	63	73	46	67

<sup>(1)</sup> These figures represent space reported to USDA and temperatures at which it was held August 31, 1951.

Table 3. - Space and occupancy in meat-packing plants

Regions ' Net piling ' Percentage of net piling space occupied Regions ' space (1) ' Aug. 31, 1949 ' Aug. 31, 1950 ' Aug. 31, 1951									
~~~~~~~~~~~	Cooler + F	reazer i C	ooler	! Freezer	Cooler 1	Freezer 1	Cooler	i Freezer	
•	"000" cu.	it.	ct.	Pct.	Pct.	Pct.	Pct.	Pct.	
New England	• ==	95	· Caro	ex	cato	80	ac-	-	
Middle Atlantic	. 1,441	266	83	62	86	88	84	86	
East North Central	. 3,907	1,079	84	83	83	68	84	90	
West North Central	. 12,100	5,945	85	77	85	73	91	79	
South Atlantic	. 957	238	80	98	85	100	86	100	
East South Central	. 509	119	81	91	85	93	89	86	
West South Central	. 1,199	501	77	100	100	100	100	100	
Mountain	. 735	437	86	98	98	100	89	98	
Pacific	. 2,723	530	91	91	93	90	88	89	
United States (	2)23,571	9,115	85	81	87	77	89	84	

<sup>(1)</sup> These figures represent space reported to USDA and temperatures at which it was held August 31, 1951.

<sup>(2)</sup> Weighted average of the occupancy for geographic regions based on the corresponding net piling space.

<sup>(2)</sup> Weighted average of the occupancy for geographic regions based on the corresponding net piling space.

Table 4. - United States refrigerated net piling space capacity October 1, 1949 1/

State or			Type	of wareh	ouse		***************	
Geographic	Public	general ;	Private a semiprivate	nd !	Meat-pa		Apple 1	houses
Region	Cooler	' Freezer'	Cooler '			The second second second	Cooler '	Freezer
	("000"	cu. ft.)	("000" cu.	ft.)	("000" c	u. ft.)	("000" c	u. ft.)
Maine, N. H. and Vt Massachusetts	318 2,624 164	615 7,334 1,170	42 255 <u>2</u> /	142 862 <u>2</u> /	1,652 <u>2</u> /	2/ 693 <u>2</u> /	890 2,440 2,328	7 13 5
NEW ENGLAND	3,106	9,119	489	1,140	1,970	715	_5,658_	25
New York New Jersey Pennsylvania	24,942 7,191 10,459	17,164 8,783 7,035	2,73 <u>4</u> 123 725	2,477 1,402 1,509	3,813 653 1,109	551 47 83	14,099 1,267 3,736	432 33 158
MIDDLE ATLANTIC	42,592	32,982	_ 3,582	5,388	5,575	681	19,102	623
OhioIndianaIlinoisMichiganWisconsin	6,120 1,123 13,858 4,221 3,951	6,737 1,054 12,036 5,043 1,467	707 415 6,909 1,454 3,010	446 332 5,414 1,504 349	2,276 2,050 7,873 1,181 1,337	300 551 2,116 379 961	1,000 463 2,059 2,315	2 26 45
FAST NORTH CENTRAL	29,273	26,337	12,495	8,045	14,717	4,307	5,837	73
Minnescta Iowa Missouri Dakotas and Nebraska Kansas	1,169 899 5,536 1,133 2,574	3,162 2,336 6,905 2,503 2,214	100 469 228 629 645	875 611 150 1,546 572	1,422 5,018 2,324 6,196 7,065	2,076 2,556 1,077 2,548 2,454	594 139	7
WEST NORTH CENTRAL	<u>_11'21</u>	17,120	2,071_	3,754	22,025	_10,711	733_	7
Delaware. Maryland and D. C. Virginia & West Virginia. No. & So. Carolina. Georgia. Florida.	229 1,416 4,679 656 3,160 1,012	284 2,267 2,034 577 1,698 558	33 441 74 184 90	75 409 40 177 1,707	2/ 2/ 719 2/ 1,073	2/ 2/ 18 2/ 457	2/ 389 18,066 <u>2</u> /	2/ 738 2/
SOUTH ATLANTIC	11,152	7,418	822	2,408	2,245	612	18,730	747
Kentucky Tennessee Alabama & Mississippi	1,331 2,235 1,014	519 2,482 1,037	166 <u>2/</u> <u>2/</u>	96 2/ 2/	359 627 158	34 325 26	2/ 2/ 2/	
EAST SOUTH CENTRAL	4,580	4,038	169_	101	1,144_	385	307_	:
Arkansas. Louisiana. Oklahoma. Texas.	447 1,071 865 3,459	235 1,042 635 9,363	2/ 2/ 2/ 964	2/ 2/ 2/ 160	$\frac{2}{2}$ / 1,032 1,981	2/ 2/ 379 689	2/ 2/ 2/ 2/	2/2/2/2/
WEST SOUTH CENTRAL	5,842	11,275	1,085	902	3,040	1,095	26	13
MOUNTAIN	1,749	3,090	. 171	701	1,940	684	369	
Washington Oregon California	1,730 3,514 12,868	5,939 5,145 12,662	760 477 6,276	3,163 2,378 2,500	1 269	576 565	51,791 5,996 4,055	495
PACIFIC	18,112	23,746	7,513	8,041	3,905	1,141	61,842	654
UNITED STATES	127,717	135,125	28,397	30,480	56,561	20,331	112,604	2,142

<sup>1/</sup> This indicates the approximate refrigerated storage capacity in the United States and the lowest temperature at which it could be held as reported by the latest biennial survey, October 1, 1949.

<sup>2/</sup> This state does not have 3 or more warehouses of this classification.

Table 5. - Space and occupancy in public general warehouses in selected cities

O.T. ALERO C	gag cum gaib dòn cao dàn dòn dib dao na naimhre duit dib dib dib	Net p	iling '	P	 ercent	age of	net pi]	Ling sp	ace of	cupied	
	Cities (1)	1 space	_	B. 7. 27		1 August				The second second	1, 1951
QUALITY STEEDINGS	\$10 AND THE THE STATE	Cooler	Freezer!	Cooler'	Freezer	Cooler 1	Freezer	Cooler	Freezer	! Cooler!	Freezer
	W. 70107 AND	"000" cı	u. ft.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.
NE	W ENGLAND	(2)	(2)	20	44	50	70	20	Ġ1	(2)	(0)
	Boston	。 (3)	(3)	38	66	50	78	38	84	(3)	(3)
MI	DATLANTIC	12 / 02	12 252	<b>~</b> ;	60	/1	rac.	40	774	60	ma.
	New York Buffalo		2,869	54 71	69 58	61 72	70 65	83 86	78 74	68 99	78 89
	Rochester	. 3,973	2,254	19 57	65 73	29 63	79 82	17	69	16 73	84 89
	Philadelphia Pittsburgh		1,266	58	82	59	85	72 57	87 89	57	92
E.	N. CENTRAL										
	Cleveland			65	51	72	50	87	82	84	65
	Cincinnati Chicago		(3)	75 81	84 68	72 75	89 67	55 73	96 72	(3 <b>)</b> 73	(3) 76
	Detroit	. 2,972	2,621	79 88	79 79	78 76	84 82	69	91	68	95
TAT .	Milwaukee N. CENTRAL	• (5)	(3)	00	17	10	OZ.	- 77 -	90	(3)	(3)
****	Minneapolis	. 916	1,363	83	87	71	92	79	94	82	93
	St. Louis	. 2,311	3,235	87	92	80	72	82	67	75	63
0.01	Kansas City	。 1,504	2,083	86	90	87	91	84	84	78	86
500	JTH ATLANTIC	1.00		0/	4~	~~	40	<b>A</b> 1	00	43	<b>~</b>
	Baltimore Richmond		1,112	86 72	87 78	71 64	82 45	84 73	83 79	81 69	79 80
	Norfolk		981	80	78	76	75	84	93	85	95
E.	S. CENTRAL										
	Nashville Memphis	<ul><li>1,308</li><li>164</li></ul>		87 76	91 74	90 73	90 87	88 84	86 94	89 88	82 92
W.	S. CENTRAL		"		1.4	12		04	74		,~
	New Orleans		747	72	78	70	84	75	69	71	77
	Dallas-Ft. Wort	h 3,104	4,307	55	47	56	46	56	48	60	46
PAC	CIFIC	7 000	2 (1)		/0					80	40
	Seattle Tacoma		1,646 1,887	44 18	63 42	44 13	69 52	77 45	80 47	78 41	82 52
	Portland	. 1,713	3,351	39	74	52	78	59	59	58	77
	Los Angeles San Francisco		3,697 1,723	54 46	77 83	67 <b>8</b> 6	83 94	63 72	80 91	84 88	80 91
	San Jose Modesto	. 1,265	1,848	26 32	71 65	95 92	78	25	75	25 (3)	78 (3)
	Modesonoooo	• (3)	(3)	) 		74	90 	49	76	(2)	()/

<sup>(1)</sup> Space shown includes public warehouses within a 25-mile radius of city named.

<sup>(2)</sup> Figures represent space reported to USDA August 31, 1951 and temperatures at which it was held on that date.

<sup>(3)</sup> Insufficient returns received from this city.

## EAST NORTH CENTRAL STATES

DISTRIBUTION OF AVERAGE MONTHLY HOLDINGS, BY COMMODITY GROUPS, 1946-50 1/

	PERCENT OF MONTHLY HOLDINGS	
	0 5 10 15 20 25	30
	MEAT AND MEAT PRODUCTS	
	DAIRY PRODUCTS	
	FROZEN FRUITS, JUICES, PUREES, AND VEGETABLES	
	FROZEN POULTRY	
PART PART PART PART PART PART PART PART	FROZEN AND DRIED EGGS	
50	FRESH APPLES AND PEARS	
	SHELL EGGS	
	FRESH VEGETABLES	
	MISCELLANEOUS	

Table 6. — Net changes in storage holdings during August (1)

	Holdings Aug. 31			ldings ! Net Change g. 31 ! during Aug.
	1,000 lb.	1,000 lb. Pct.	1,0	00 lb. 1,000 lb. Pct.
Apples	12,528	-1,584 -11		368,338 + 50,583 + 16
Pears	281,850	<i>+</i> 271,900 <i>+</i>	Vegetables	+39,130 + 69,819 + 19
Dried & ev. fts	55,473	-2,311 $-4$	Cream	45,860 -4,123 -8
Can'd. ft. & veg	2,691	+996 +59	Cream'y butter.	116,964 + 12,559 + 12
Nuts & nutmeats	98,468	-25,696 $-21$	Eggs	176,562 - 14,256 - 7
Cheese	275,027	<i>+</i> 12,487 <i>+</i> 5	Poultry	120,286 + 13,594 + 13
Shell eggs	74,385	-27,765 $-27$	Beef	$91,717 \neq 10,512 \neq 13$
Dried eggs	30,320	-6,730 - 18		226,952 - 96,431 - 30
Beef	6,771	+ 546 +9	Sausage	4,818 -1,392 -22
Pork	166,775	-6,013 $-3$	Lamb & mutton	7,099 + 888 + 14
Sausage	8,803	-239 -3	Veal	7,842 + 372 + 5
Canned meats	34,489	-5,259 $-13$	Edible offal	48,270 -391 -1
Lard & pork fat	35,030	-11,790 -25		389,897 - 47,218 - 11
Other	432,670	<b>≠31,716 ≠8</b>		
TotalJ	,515,280	<b>≠</b> 230,258 <b>≠</b> 18	Total 2,0	043,735 -5,484 -

<sup>(1)</sup> For a detailed breakdown see the following tables.

#### NET WEIGHT OF COOLER AND FREEZER COMMODITIES, END OF MONTH, 1949-'51

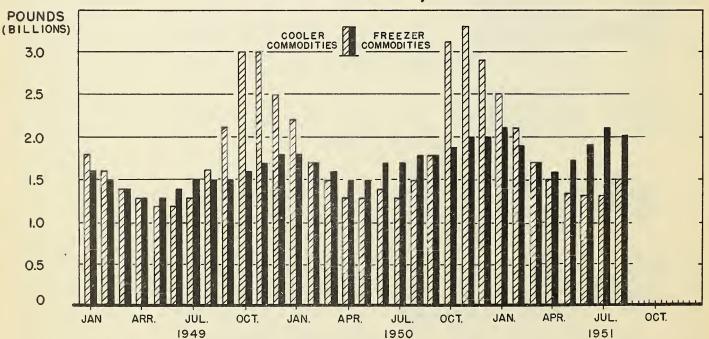


Table 7. — Fresh fruits and vegetables

Net changes in stocks during August and o	comparisons								
Fresh apples: Decreased by 33 thou	sand bushels.								
I Emoch poores Transport by 5 million	m hughala			1					
Fresh pears: Increased by 5 million bushels.									
Stocks of fruits and vegetables	' Aug. 31 '		_						
FRESH APPLES	Thous.	Thous.	Thous.	Thous.					
ApplesWestern, standard boxes (1) ApplesWestern, other containers (		41 19	134	174					
ApplesEastern, bushel baskets ApplesEastern, other containers (	(3)	28 14	72 86	40 46					
Totalbushels		102	294	261					
FRESH PEARS									
PICON PEARS									
Pears, Bartlettspacked boxes Pears, Bartlettsloose boxes		394 3 <b>,</b> 238	4 101	379 4 <sub>9</sub> 691					
Pears, all other varieties.boxes Pearsbushel baske	ets (3)	204 200	2 92	418 149					
Totalbushels		4,036	199	5,637					
OTHER FRUITS AND VEGETABLES									
Other fresh fruitspounds Dried & evaporated fruits "	40,852 88,917	36,775 34,667	27,182	. 0 .					
Canned fruits & vegetables. "	6,329	1,830	57,784 1,695	2,691					
Potatoes	33,315 2,753	9,622 1,693	22,807 969	16,306 3,238					
Celery"  Other fresh vegetables"	929 6,439	597 7,681	270 6,567	443 5,201					
Nutmeats, peanuts "		19,013	55,494	41,422					
Nutmeats, other nuts " Peanuts, in shell "	(3)	29,169 916	42,623	36,811					
Other nuts in shell"		17,080	24,684	18,861					

<sup>(1)</sup> Western apples are those grown in Washington, Oregon, California, Idaho, Nevada, Wyoming, Montana, Utah, Colorado, Arizona, and New Mexico.

<sup>(2)</sup> Other containers reported in terms of bushels.

<sup>(3)</sup> Data not available.

Table 8. - Frozen fruits and vegetables

Net changes in stocks during August and comparisons —

Frozen fruits: Increased by 51 million pounds; August 1950 increase was 53 million pounds; average August increase was 39 million pounds.

Frozen vegetables: Increased by 70 million pounds; August 1950 increase was 78 million pounds; average August increase was 59 million pounds.

Stocks of frozen fruits

Aug. 31 ' Aug. 31 ' July 31 ' Aug. 31 and vegetables

' Aug. 31 Aug.

and vegetables	11946-50 av	. 1950	1951	1 1951
FROZEN FRUITS	1,000 lb.	1,000 lb.	1,000 lb.	1,000 lb.
Apples	17,626 14,352	11,831 4,104 7,768 8,943	26,636 4,180 5,585 5,448	23,388 6,059 11,304 15,375
Cherries	4,766	79,865 1,194 10,783 2,513	53,899 13,732 8,350 3,031	83,071 12,147 14,270 3,855
Raspberries	88,418 15,882	36,415 120,512 14,313 34,789	29,824 129,564 12,383 25,123	29,388 127,638 12,443 29,400
Total	358,573	333,030	317,755	368,338
FROZEN JUICES				
Orange juice (1)	• •	91,817 9,274 37,109	197,343 19,934 58,610	171,930 17,367 57,278
Asparagus  Beans, lima  Beans, snap  Broccoli	24,714 34,056	12,326 36,835 54,013 12,241	16,551 26,773 26,614 18,877	15,877 44,009 62,106 16,807
Brussels sprouts	4,746	6,454 5,318 24,103 149,419	9,554 5,537 11,674 166,606	8,576 4,587 23,700 184,532
Pumpkin and squash	20,167	4,000 24,335 32,322	3,441 39,523 44,161	3,378 34,754 40,804
Total	· _ <u>3</u> 11,095	_ 361,366	_ 369,311	_ 439,130 _

<sup>(1)</sup> Orange juice -- single strength and concentrated. Includes stocks in packer and public warehouses.

<sup>(2)</sup> Converted on the basis of 9.9 pounds per gallon.

#### Table 9. — Dairy and poultry products

Net changes in stocks during August and comparisons —
Cream: Decreased by 4 million pounds; August 1950 decrease was 1 million pounds; average August decrease was 2 million pounds.

Butter: Increased by 13 million pounds; August 1950 increase was 9 million pounds; average August increase was 12 million pounds.

Cheese: Increased by 12 million pounds; August 1950 increase was 36 million pounds; average August increase was 22 million pounds.

Shell eggs: Decreased by .6 million cases; August 1950 decrease was .6 million cases; average August decrease was .8 million cases.

Frozen eggs: Decreased by 14 million pounds; August 1950 decrease was 19 million pounds; average August decrease was 19 million pounds.

Frozen poultry: Increased by 14 million pounds; August 1950 increase was 2 million pounds; average August increase was 10 million pounds.

Stocks of dairy and	1 1	Aug. 31 '	Aug. 31	July 31	Aug. 31
poultry products	,unit,	1946-50 av.	1950	1951 1	1951
CREAM AND MILK		Thous.	Thous	Thous	Thous
Fluid cream	. lb.		15,790	43,277	39,467
Plastic cream (75-85% butterfat)	11	10,046	2,214	6,706	6,393
Condensed milk (bulk)	!!	en .	20,955	31,283	32,399
Evap. and cond. milk (case goods).	, o #	œ	42,167	81,888	103,043
BUTTER					
Creamery	11	132,844_	239,398	104,405	116,964
CHEESE					
American		190,596	287,977		237,271
Swiss including block		3,670		8,542	9,460
All other varieties		27,286		26,799	28,296
Total varieties	. 11	221,552_	370,001	262,540	275,027
EGGS		1 001	0.5/0	0.000	7 (50
Shell		4,074	2,568	2,270	1,653
Frozen eggs, total		201,272	155,369	190,818	176,562
WhitesYolksYolks		48,303 37,249	44,344 29,896	50,902 38,630	45,816 34,792
Mixed		98,670	74,000	89,570	85,276
Unclassified		17,050	7,129	11,716	10,678
Dried eggs, total		50,555	109,192	37,050	30,320
Total eggs (1)	case	14,497	17,630	1.0,789	9,154
FROZEN POULTRY			_ = '2'2'.		
Broilers	. lb.	5,703	3,354	3,609	3,798
Fryers		9,891	6,790	11,166	13,238
Roasters		10,550	4,924	7,982	9,144
Fowls		35,696	23,225	23,818	29,641
Turkeys	o H	34,206	37,445	29,812	25,835
Ducks		10,720	11,489	9,783	13,102
Miscellaneous		8,849	6,609	6,011	6,855
Unclassified poultry		17,793	11,343	14,511	18,673
Total poultry	. 11	133,408_	105,179	106,692	120,286

<sup>(1)</sup> Frozen eggs are converted on the basis of 38.5 pounds to the case and dried eggs on the basis of 10.4 pounds to the case for the 1951 data.

Table 10. — Dairy and poultry holdings by States August 31, 1951

States	Crear Fluid 'F			'American' cheese	Shell eggs	'Frozen '	Total Poultry
mas CLT (CLT) vive CLT, date CRES (CRES date) (CRES date) (CRES date) (CRES date) cres (CRES mass cres) (CRES date) (CRES date	Thous.	Thous	Thous.	Thous	Thous	Thous.	Thous
	pounds	pounds	pounds	pounds	cases	pounds	pounds
Massachusetts	-	124	1,057	2,577 243	16	2,284 658	7,623 628
NEW ENGLAND	,		1,879	_ 2,820_	_ 27_	2,942	8,251
New York	/	1,341	5,407	25,937	93	9,605	19,295
New Jersey		892	5,884 2,887	3,597 2,610	118 52	8,397 6,742	8,420 7,814
Pennsylvania		572		•			
MIDDLE ATLANTIC			_14,178		263_	_24,744	
Ohio			3,510	2,299	59	7,314	3,970
IndianaIllinois			517 29,377	3,296 22,292	3 391	6,710 30,369	304 21,420
Michigan	•		1,567	2,551	27	1,432	2,719
Wisconsin			3,212	109,479	20 .	891	741
EAST NORTH CENTRAL			_38,183	_139,917_	_500_	_46,716	29,154
Minnesota	1,049	392	21,219	1,132	60	4,929	2,407
Iowa		0.034	9,619	102	26	7,418	3,687
Missouri	-	2,318	4,818	15,782 42	83	27,214 1,730	3,819 86
Nebraska			3,999	409	41	13,225	7,279
Kansas	•		1,596	716	33	12,775	987
WEST NORTH CENTRAL			43,264	18,183	243	67,291	_ 18 <sub>2</sub> 265_
SOUTH ATLANTIC			1,005	5,899	65	7,333	5,210
Kentucky			498	1,206	6	779	213
Tennessee	•		1,210	11,420	16	3,511	1,603
Ala. and Mississippi			417	1,816	Lį.	191	555
EAST SOUTH CENTRAL			2,125	14,442	_ 26_	_ 4,481	2,371_
Arkansas and Louisiana			482	612	.8	1,986	694
Oklahoma		r/.	947	281	6	3,518	576
Texas	155	56	931	9,341	99	8,837	2,415
WEST SOUTH CENTRAL			2,360	10,234	_113_	14,341	3,685_
Colorado			240 936	78 4,013	34 10	1,084	668 1,555
MOUNTAIN							
			1,176	4,091	- 44	1,456	2,223
Washington			4,041	515 3,894	88 66	1,111 473	1,926 2,802
California		86	7,070	5,132	218	5,674	10,870
PACIFIC			12,794	9,541	372	7,258	15,598
Other States				4			
cream only	1,847	1,184					
United States	39,467	6,393	116,964	237,271	1,653	176,562	120,286

Table 11. — Commodities held in public general cold storage warehouses, June 30, 1951

Cooler ' Commodities '	Net weight	' Freezer ' Commodities '	Net weight
	1,000 pounds		1,000 pounds
Apples	21,360	Fruits	213,699
Pears	650	Vegetables	247,518
Oried and ev. fts	53,949	Cream	44,337
Can'd. ft. and veg	1,844	Creamery butter	63,390
Nuts and nutmeats	111,906	Eggs	169,659
Fish	29,513	Poultry	94,709
Cheese	174,061	Beef	66,025
Shell eggs	102,915	Pork	209,213
oried eggs	. 43,035	Sausage	5,026
Beef	2,040	Lamb and mutton	3,889
ork	5,269	Veal	4,976
Sausage	279	Edible offal	19,164
Canned meats	14,150	Fish	90,348
Lard and pork fat	11,561	Other	190,292
Other	288,241		
Total	860,773	Total	1,422,245

Table 12. - Certain commodities held by the Government (1)

Commodity	,Unit	Aug. 31 ' 946-50 av.'	Aug. 31 ° 1950 °	July 31 1 1951	Aug. 31 1951 (2)
		Thous.	Thous.	Thous.	Thous.
Butter, creamery	. " . case . lb "	47,429 21,346 55 21,107 46,474 3,504 4,862	175,937 98,036 3 2 103,792 4,893 165	2,911 1,143 264 97 30,566 1,747 499	2,175 545 170 3 21,509 2,783 327
Dried fruits	o II	15,426 (3) (3)	(3) (3) 382,960	13,775 10,560 73,178	9,843 7,112 51,947

<sup>(1)</sup> Government holdings are included in the tables of total holdings elsewhere in the report and consist of reported stocks held by USDA, the armed services, and other Government agencies. In addition to stocks reported above, the armed services hold some stocks in space owned and operated by them on which figures are not available. Current figures not entirely comparable with 5-year average.

<sup>(2)</sup> Based on actual reports. Estimates on late reports are not included. Current figures will be revised next month.

<sup>(3)</sup> Data not available.

#### Table 13. - Meats and meat products

'Net changes in stocks during August a	nd comparisons	3		<b>1</b>
Beef: Increased by 11 million points; of 12 million pounds; average Aug pounds.				
Pork: Decreased by 102 million placed lion pounds; average August decre	-			l mil-
Other meats: Decreased by 6 milion crease of 2 million pounds; average		-		
Lard: Decreased by 12 million pounds; average August decrease			ease was 31	million
Stocks of meats and meat products	' Aug. 31	1950	1951	1951
BEEF	1,000 lb.	L,000 lb.	1,000 lb.	1,000 lb.
Frozen  In cure, cured, and smoked  Total	8,517	10,377	78,334 9,096 87,430	88,839 9,649 98,488
PORK				
Frozen  Dry salt, in cure and cured  Other in cure, cured, and smoked  Total	37,431	120,134 45,616 137,838 303,588	156,103	206,283 49,336 138,108 393,727
OTHER MEATS AND MEAT PRODUCTS		w '		
Sausage and sausage room products Frozen lamb and mutton Frozen veal	8,737	10,545 5,998 7,014	15,252 6,211 7,470	13,621 7,099 7,842
Canned meats and meat products All edible offal	47,405	26 <b>,469</b> 39,744 89,770	39,748 48,661 <u>117,342</u>	34,489 48,270 111,321
Total all meats	453,921	466,263	700,943	603,536
LARD AND RENDERED PORK FAT (1)				
Lard Rendered pork fat Total	2,482		43,939 2,881 _46,820	32,537 2,493 _ <u>35,03</u> 0
HIDES AND PELTS	62,225	62,166	45,997	47,089
(1) Manage 64 states annuages to continuous at annual			9 11	07 070 000

<sup>(1)</sup> These figures represent refrigerated storage stocks only. On July 31, 1951, there were 91,073,000 pounds of lard and rendered pork fat in dry and cold storage as reported by Bureau of Census.

Table 14. — Fishery products (1)

*****			-	
Species	Aug. 31		July 31 1951	' Aug. 31 ' 1951
	1,000 lb.	1,000 lb.	1,000 lb.	1,000 lb.
Salt-water fish: frozen				
Bait and animal food		3,183	2,296	3,092
Blue fish		310	245	252
Butterfish		214	355	458
Cod, had'k, hake, pollock, whole		1,140	1,406	1,354
Croakers	•	375	149	204
Eels		129	97	94
Fillets (miscellaneous)		34,762	32,094	34,061
Flounders (inc. fillets)		4,336	2,722	3,761
Halibut	•	23,334	24,206 929	23,784
Herring, sea		905 1,783	1,965	2,002
Mullet		503	90	109
Sablefish (black cod)		2,857	2,972	3,442
Salmon (all species)		9,316	6,134	8,951
Scup (porgies)		1,077	145	121
Sea trout (weakfish, gray & sp.)		274	112	91
Shad and shad roe		600	334	327
Smelts (sea)			1,713	1,704
Swordfish		1,641	285	802
Whiting (inc. fillets)			24,248	
Unclassified salt-water fish				14,741
				'='
Fresh-water fish: frozen Bait and animal food	. 920	413	661	475
Blue pike & sauger (inc. fillets)	•	·	253	262
Catfish and bullheads		1,466	958	1,280
Chubs		659	487	641
Lake herring & cisco (inc. fillets)		415	90	113
Lake trout		692	394	401
Pickeral, jacks or yellow jack		186	45	37
Sturgeon and spoonbill cat		252	245	294
Suckers		íi	5	2
Tullibee		200	4	17
Yellow perch (inc. fillets)		527	539	630
Yellow pike (or wall-eye)(inc. fillets).		191	353	279
Whitefish		1,816	996	1,202
Unclassified fresh-water fish		1,603	1,252	1,313
Shellfish: frozen				
Lobster tails (spiny lobster)	. 681	1,253	1,861	1,454
Scallops		,	2,363	2,423
Shrimp		. "	14,824	14,670
Squid			2,626	2,565
Unclassified shellfish			2,172	2,240
Frozen fish, total			146,891	158,865
Cured fish, total	. 28,226	28,731	34,360	37,195
Total, all fish	. 172,472	182,356	181,251	196,060

<sup>(1)</sup> Data furnished by the Department of the Interior, Fish and Wildlife Service, which publishes a report giving detailed information, species, and geographic sections.

n' Pacific a Total	Thous, Thouse	20437	7,0 80,0 80,0 80,0 80,0	199	6,051	221	191	14,255	45,244 127,638	40967	ā A	1 14,372 171,930	8 8	5,172 15,	15,670 44,	5,433	2,706 8,	19411	78,448 184	1,068	1 10,686 34,754 1 7,074 40,804	8 8 8 8 8 8	33,175	39774 558473	5,788	161	08		5,622	139	5,208
g Mountaing	Thous								1,2106		8 0 0 0	904	B B						•	'	1,261	8 8 3		998							
Frest Fronth Techtral	Thouse	185	200	6,69	205	24°		308	8 6 6 6 6 7 7 8	1,564	2 0 0 0	2,536	8						64		5000	8 0 8	25	4.828 E	3,018	127	8 6	ark	30,000	316	3,187
East South	Thous	217	818	**	623	242	19		10°903	646	8 8 8	1,861	8 8	176	8 8 8 8 8	483	217		1,281	S. C.	1,239	8 0 8	198	20944	424	193	\$	202 202	583	, S	237
s South	Thous								4°979		8	110,963	l.	1,320	3,174 5,205	1,136	362	230	4,772	58	2.27 2.27 2.27 2.27	8 70 8		3,088				6	4		es.
0 West 0 North 0 Central	Thous	1,210	518	1,364	4,799	1,101	120	1,068	7,994	1,335	6 6 8	5,999	8	772	2,098	1,076	.832	200	\$ 20° 27.	261	1,446	8 8		2,194					e.	* true	₽. GA
East North Central	Thous	5,321	1,061	4.959	21,193	3,488	1,510	5,686	21,897	3,606	B B B L	10,838	8	1,974	2,412	2,00	1,010	617	19,951	378	656 666	0 8	(I0	8,464	an Al.				4		( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )
* Middle *Atlantic	Thouse	7,894	382	6,420	43,981	2,737	884	6,525	22,260 528	9,375		18,172	8 8	5,043	14,325	4.989	2,704	1,000	52,969	1,332	13,687	5 5 6	5,065	31,983	3,241	2,592	98	2 8 2 8	15,480	30	3,886
Unit & England & A	Thous	922	₹6	1,888	366	7 88	25	512	4,904	3,790		1,880	1 1	700	1,051	200	385	169	7,206	173		6 9 8 0	366	2,036	200	. ~	8 4	25	489	0	288
o Unit		o Pounds	= =	*	= :				= = e c	= (	3 3	Pounds "	8 8 8	Po				•		± 0	= =	8 8	o Pounds	= =			<b>=</b> :		3E		
	FROZEN FRUITS	Apples cococococococococococococococococococo	April Colores o cos cos cos cos cos cos cos cos cos	Blueberriescococococococococococococococococococo	Cherries	Pesches	Plums and prumesocococococococococococococococococococ	Raspberries	Young, Logan, Boysen, etc.	All other fruits occososos	FROZEN JUICES	Orange juice (1)	FROZEN VEGETABLES	Asparagus	Beans, Ilmacosescocosesco	Broccos and a construction of the construction	Brussels sprouts	Cauliflower	Peas greensocococococococococococococococococococ	Pumpkin and squashoooooooo	Spinaches occoses occoses occoses All other vegetables occoses occoses	FRUITS AND VEGETABLES	Other fresh fruitsocococococ	Dried and evaporated fruitsocoo	Potatoesococococococococococo	Ontonsosososososososososososososososososo	Colored Cocessos Coce	Peanit meats conserved to Peanit meats conse	Other nutmests	Peanuts, in shell sees occoses	Other nuts in shellsococococococococococococococococococo

(1) Concentrated and single strengtho

Table 15. - Cold storage holdings August 31, 1951, by geographic regions -- Continued

1

.

Pounds 1,868 22,506 10,951 1,704 970 240  1,874 14,778 138,183 43,264 1,005 2,125  1,875 14,778 138,183 43,264 1,005 14,442  1,875 14,778 138,183 5,826 1,005 14,442  Case 1,016 10,992 8,821 5,86 664 2,095 14,442  Case 1,016 10,992 8,821 5,86 664 2,095 14,442  Case 1,016 10,992 8,821 5,86 664 2,095 14,442  Pounds 2,942 24,744 46,776 67,231 7,333 4,441  1,375 3,831 1,395 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285 1,285		Unit ;	Unit Fingland #A	Atlantic	North Central	North Central	South Atlantic	East South Central	West south great contral contr	Mountain <sup>1</sup>	Pacific "	Total
tion the control of t	DAIRY PRODUCTS AND EGGS Green (not including plastic)	Pounda		Thous.		Thouse	Thous	Thous	Thouse	Thous	Thous	Thouse
### Independent	Gream, plastico	= :		2,233		2,715	10		12	\ <u>S</u> ,	143	6,39
### stand. block	Cheese, American cheddar,	= =	1,8/9 2,820	14°1/8 32°144		18,183	1, r 00, g 0, g	2,125	10,2360 10,236	1,2176	12,7%	116,964
other varieties 1,016 10,892 8,821 586 664 2,095 (consecutive consecution of the cons	Cheese, Swiss incl. block	=	51	393		2,153	181	6	3116	28	382	9.460
n (total)	Cheese, all other varieties	= 1	1,016	10,892		586	<b>3</b> 6	2°095	1,713	146	2,363	28,296
(total))	frozen	Pounds	2.949	24,744		67,293	7,333	26	14.343	1 454	372 7 958	1,00,771
n. 1,375 3,943 9,75 738 243 209  1,377 3,851 1,901 4,214 1,489 811  1,377 3,851 1,901 4,214 1,489 811  1,982 4,489 8,151 6,765 110  1,982 6,495 4,096 2,791 1,466 110  1,501 2,265 1,087 2,791 1,466 110  1,501 2,265 1,087 2,791 1,70  1,501 1,502 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,	dried (	= !	12	1,949	1	9,612	18	140	400%	, L	114	30,320
1,375   3,831   1,395   1,285   1,489   1,285   1,489   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,285   1,28	FROZEN POULTRY		1 1 1 3	6 6 8	4	5 1 8 8	8 8 8 6	1 1 8 1	1 1	1 5 1	8 8 8 8	8 8
0.000000000000000000000000000000000000	Bro1lergooocecococococococococococococococococo	Pounds	273	943	975	738	243	209	168	29	220	3,798
1,375 3,831 1,395 1,285 154  1,285 1,285 154  1,082 8,489 8,151 6,763 501  1,082 8,489 8,151 6,763 501  1,082 8,489 8,151 1,466  1,082 1,745 1,087 237  1,083 1,087 237  1,083 1,084 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087 1,087	Fryersocococococococococococococococococococ	=	3		1,901	4,214	1,489	811	432	<b>.</b> 2	1,595	13,238
necessaria (1982) 8,489 8,151 6,763 501 (1982) 8,489 8,151 6,763 501 (1982) 8,495 4,096 2,791 1,466 (1982) 8,543 1,745 1,513 1,466 (1982) 8,543 1,745 1,513 1,087 2,37 (1982) 8,543 1,087 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095	Roastersassessessessessessessesses	=	1,375		1,395	1,285	254	8	E	314	775	9,144
n	FORLS oppose consequences opposed to the consequence of the consequenc	= :	2,278		8,151	6,763		501	899	120	1,939	29,641
Decree of the control	Trirkey Socooocococococooocococococococococococ	= :	1,825		4,096	2,791	1,466	110	921	352	7,779	25,835
decreesessessessessessessessessessessessess	MUCKEROCOCCOCCOCCCCCCCCCCCCCCCCCCCCCCCCCCC	= ;	1,201		1,9/47	351	316	7	90	ያ,	528	13,102
n	Unolessified	= =	379 36		2,265	1,087	237	173	1 165	7 7 7	284 275	6,855 18,673
nessession of the post of the		8 8	3 4		1 1 1 1		8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		70464	3	0/467	(1060#
Pounds 4,961 14,938 27,476 8,416 2,554 416 1,652 1,154 1,117 348 357 16,895 66,436 80,573 8,373 11,524 37,223 99,790 92,786 11,843 11,898 10,030 40,954 52,634 4,751 11,898 10,030 40,954 62,634 4,751 11,818 5,104 16,062 17,718 2,640 11,118 5,104 16,062 17,718 2,640 11,118 5,104 16,062 17,718 2,640 11,118 5,104 16,062 17,718 2,640 11,118 5,104 16,062 17,718 2,640 11,118 5,104 16,062 17,778 2,640 11,118 5,104 16,062 17,778 2,640 11,118 5,104 16,062 17,778 2,640 11,118 5,104 16,062 17,778 2,640 11,118 5,104 16,062 17,778 2,640 11,118 5,104 16,062 17,778 2,640 11,118 5,104 16,062 17,778 2,640 11,118 5,104 16,062 17,778 2,640 11,118 5,104 16,062 17,778 2,640 11,118 5,104 16,062 17,778 2,640 11,118 5,104 17,778 2,640	MEATS AND LARD											
11,524 1,117 348  11,524 1,525 1,18 533 8,373  276 1,054 16,414 25,395 2,510  1,898 10,030 40,954 52,634 4,751  1,818 5,104 16,062 17,718 2,640  1,718 5,104 16,062 17,718 2,640  1,0102 3,310 12,557 12,754 525	Beef, frozen	Pounds	4,961	14,938	27,476	8,416	2,554	3,250	7,573	1,521	18,150	88,839
11,524 15,995 66,436 80,573 8,373 357 11,865 2,118 533 81 81 81 81 82 82 83 81 81 81 81 81 81 81 81 81 81 81 81 81	Veal Prozence cose cose cose cose cose cose cose co	= :	416	1,652	1,154	1,117	348	396	77.	נטן	2,000	7,842
" 11,524 37,523 99,790 92,786 11,843 " 276 1,054 16,414 25,395 2,510 " 1,898 10,030 40,954 62,634 4,751 " 1,898 5,104 16,062 17,718 2,640 " 430 2,763 12,612 10,154 1,429 " 58 3,431 4,882 2,403 852 " 1,0102 3,310 12,5517 12,754 525	Lomb and mrifton, frozen	= =	2,630 2,530 2,530	16,995	06,436	80,57/3	8,373	5,019	9,762	2,985	10,510	206,283
" 1,898 10,030 40,954 52,395 2,510 " 1,898 10,030 40,954 62,634 4,751 " 430 2,763 12,612 10,154 1,429 " 58 3,431 4,829 2,403 852 " 1,0102 3,310 12,5517 12,764 525	Beef, in cure, cured and smoked	=	11,524	37,223	067,99	92.786	13.843	8,754	19,147	4-689	33,956	219,712
10000000000000000000000000000000000000	Dry salt pork, in oure & curedose	=	276	1,054	16,414	25,395	2,510	796	1,947	749	195	49,336
15,418 5,104 16,062 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,640 17,718 2,64	cured and smoked	=	1.898	20.030	AD 95A	A2, 624	4.753	9.259	5,809	9.735	7.965	128 108
" 430 2,763 12,612 10,154 1,429 108 12,612 10,154 1,429 108 108 10,154 1,429 10,154 1,438 10,154 1,438 10,154 1,438 10,154 1,438 10,154 1,438 10,154 1,438 10,154 1,438 10,154 1,438 10,154 1,438 10,154 1,438 10,154 1,438 10,154 1,438 10,154 1,438 10,154 1,438 10,154 1,438 10,154 1,438 10,154 1,438 10,154 1,438 10,154 1,438 10,154 1,438 10,154 1,438 10,154 1,438 10,154 1,438 10,154 1,438 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,154 10,15	All edible offalosossessesses	E	17.18	5,104	16,062	17,718	2,640	20159	1000	492	1000	48,270
" 19102 3,310 12,517 12,764 525	Lardonononononononon	=	430	2,763	12,612	10,154	1,429	969	1,869	671	1.913	32,537
" 58 3,431 4,829 2,403 852 " 1,0102 3,310 12,517 12,764 525	Rendered pork fatooccooccooc	=	0	108	281	1,757	27	7	143	23	255	2,493
" 1,102 3,310 12,517 12,764 525	Sausage room products	=	58	3,431	4,829	2,403	852	250	301	243	1,254	13,621
200 to 000 to 00	Canned meats and meat products,	=	1,102	3,310	12,517	12,764	525	8	1,047	382	2,743	34,489
10,000 1975/ 11,9029 10,27/3 10,345	Hides and peltsocococococococococococococococococococ	z :	10,058	1,937	11,029	16,273	2034	629	3,062	1,037	10690	47,089
15,904 6,318 6,426	rish, irozenecce coccece	=	74,368	22,294	15,904	6,318	6 <sub>0</sub> 426	7,148	5,000	1,195 (1	1) 40,232	158,865

